

1. A closure for use in dispensing a liquid from a container, said container defining a wall, said closure comprising:
  - (a) a cover adapted to close off the open end of said container, said cover presenting a recessed channel;
  - (b) an outlet passage formed by said recessed channel and said wall of said container when said closure is attached to said container, said outlet passage having a fluid entrance and a fluid exit so as to provide communication between the interior and exterior of said container.
2. The closure according to claim 1 wherein said cover further includes a spout with a through hole which provides for communication between the end of said spout and said fluid exit of said outlet passage.
3. The closure according to claim 1 wherein said cover further includes a vent means which opens at a predetermined pressure differential between the interior and exterior of said container.
4. The closure according to claim 1 wherein said outlet passage has a volume greater than .060 cubic inches.
5. The closure according to claim 1 wherein said cover has multiple recessed channels.
6. The closure according to claim 1 wherein said wall of said container further includes a corresponding second recessed channel which cooperates with said recessed channel of said cover to form said outlet passage.
7. The closure according to claim 2 wherein said cover has multiple recessed channels.

8. A closure for use in dispensing a liquid from a container, said closure defining a wall, said closure adapted to close off the open end of said container, said container comprising:
- (a) a recessed channel;
  - (b) an outlet passage formed by said recessed channel and said wall of said closure when said closure is attached to said container, said outlet passage having a fluid entrance and a fluid exit so as to provide communication between the interior and exterior of said container.
9. The closure according to claim 8 wherein said cover further includes a spout with a through hole which provides for communication between the end of said spout and said fluid exit of said outlet passage.
10. The closure according to claim 8 wherein said cover further includes a vent means which opens at a predetermined pressure differential between the interior and exterior of said container.
11. The closure according to claim 8 wherein said outlet passage has a volume greater than .060 cubic inches.
12. The closure according to claim 8 wherein said container has multiple recessed channels.
13. The closure according to claim 8 wherein said wall of said closure further includes a corresponding second recessed channel which cooperates with said recessed channel of said container to form said outlet passage.
14. The closure according to claim 9 wherein said cover has multiple recessed channels.

T03260-0265660

15. A closure for use in dispensing a liquid from a container, said container defining a wall presenting a first recessed channel, said closure comprising:
  - (a) a cover adapted to close off the open end of said container, said cover defining a second recessed channel;
  - (b) an outlet passage formed by said first recessed channel of said container and said second recessed channel of said cover when said closure is attached to said container, said outlet passage having a fluid entrance and a fluid exit so as to provide communication between the interior and exterior of said container.
16. The closure according to claim 15 wherein said cover further includes a spout with a through hole which provides for communication between the end of said spout and said fluid exit of said outlet passage.
17. The closure according to claim 15 wherein said cover further includes a vent means which opens at a predetermined pressure differential between the interior and exterior of said container.
18. The closure according to claim 15 wherein said outlet passage has a volume greater than .060 cubic inches.
19. The closure according to claim 15 wherein said outlet passage is made of multiple said first recessed channels and multiple said second recessed channels.
20. The closure according to claim 16 wherein said outlet passage is made of multiple said first recessed channels and multiple said second recessed channels.

"E26360" E26360